

## WEST Search History





DATE: Monday, August 06, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	L32 and bone	3
<input type="checkbox"/>	L32	L31 same scaffold	5
<input type="checkbox"/>	L31	collagen same glycosaminoglycan same (crosslinked or cross-linked)	237
<input type="checkbox"/>	L30	L29 and glycosaminoglycan	1
<input type="checkbox"/>	L29	L28 and collagen	7
<input type="checkbox"/>	L28	L27 and (regenerate or regeneration)	7
<input type="checkbox"/>	L27	L26 and bone	9
<input type="checkbox"/>	L26	L24 and scaffold	9
<input type="checkbox"/>	L25	L24 same scaffold	0
<input type="checkbox"/>	L24	calcium phosphate same gradient	326
<input type="checkbox"/>	L23	L21 and bone same (regeneration or regenerate)	3
<input type="checkbox"/>	L22	L21 and bone same regeneration	3
<input type="checkbox"/>	L21	L20 and (cross-linked or crosslinked) same collagen	5
<input type="checkbox"/>	L20	calcium phosphate and scaffold same glycosaminoglycan	29
<input type="checkbox"/>	L19	calcium phosphate same scaffold same glycosaminoglycan	0
<input type="checkbox"/>	L18	gradient same calcium phosphate same scaffold	0
<input type="checkbox"/>	L17	L16 and bone	1
<input type="checkbox"/>	L16	L15 and scaffold	1
<input type="checkbox"/>	L15	L13 and gradient	1
<input type="checkbox"/>	L14	L13 same gradient	0
<input type="checkbox"/>	L13	L12 same calcium phosphate	3
<input type="checkbox"/>	L12	glycosaminoglycan same collagen same (crosslinked or cross-linked)	237
<input type="checkbox"/>	L11	L8 and scaffold	1
<input type="checkbox"/>	L10	L8 and gradient	0
<input type="checkbox"/>	L9	L7 and glycosaminoglycan	0
<input type="checkbox"/>	L8	L7 and collagen	4
<input type="checkbox"/>	L7	L2 and calcium phosphate	4
<input type="checkbox"/>	L6	L2 and calcium phosphate and collagen and glycosaminoglycan	0
<input type="checkbox"/>	L5	L2 and calcium phosphate and collagen same glycosaminoglycan	0
<input type="checkbox"/>	L4	L2 and calcium phosphate same collagen same glycosaminoglycan	0